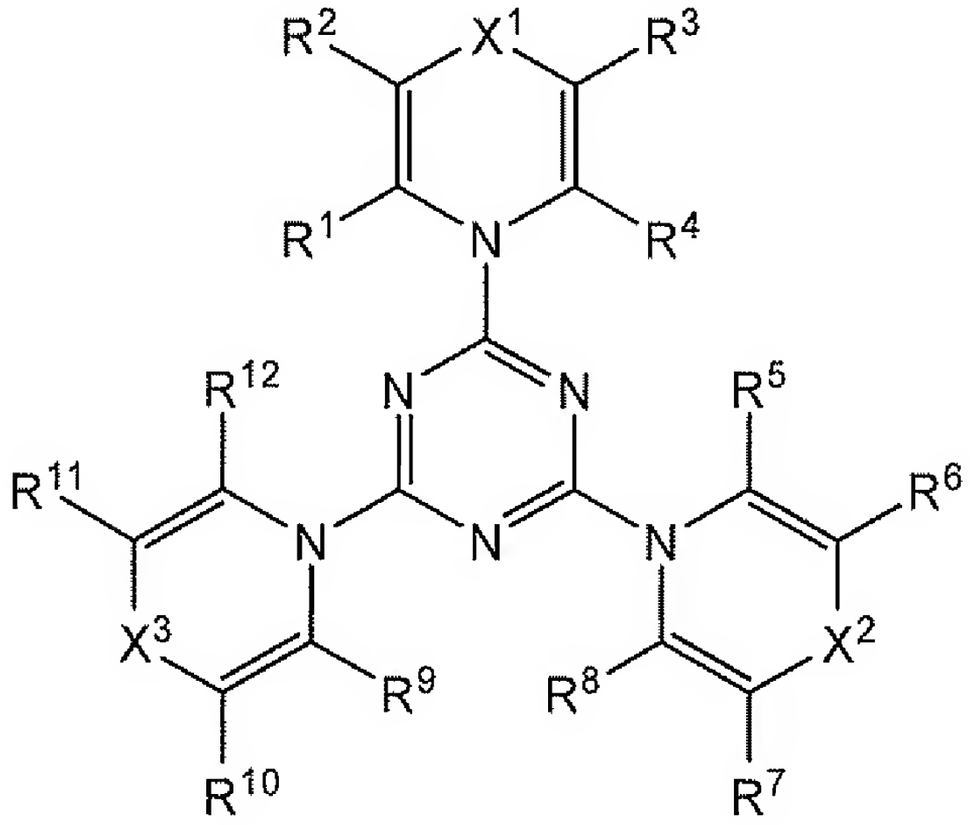
IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A light emitting element comprising:

a pair of electrodes, and

a layer between the pair of electrodes, the layer containing [[and]] both a metal oxide and a triazine derivative represented by a general formula (1),



(1)

wherein:

~~, in the general formula (1),~~ R^1 to R^{12} are ~~individually~~ independent, or [[any]] at least one of R^1 and R^2, R^3 and R^4, R^5 and R^6, R^7 and R^8, R^9 and R^{10}, and R^{11} and R^{12} is bonded to form a ring[[,]] selected from an aromatic ring, a heterocycle, and an alicycle which are unsubstituted or have an alkyl group having 1 to 6 carbon atoms; and

when R^1 to R^{12} are ~~individually~~ independent, R^1 to R^{12} are individually any one of hydrogen, an alkyl group having 1 to 6 carbon atoms, an alkoxy group having 1 to 6 carbon atoms, a halogen group, an acyl group having 1 to 6 carbon atoms, an alkoxycarbonyl group having 1 to 6 carbon atoms, an aryl group having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ and a heteroaromatic group having 2 to 18

carbon atoms, and ~~preferably 2 to 14 carbon atoms, the heteroaromatic group have a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membered ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~when any one of R^1 and R^2, R^3 and R^4, R^5 and R^6, R^7 and R^8, R^9 and R^{10}, and R^{11} and R^{12} is bonded to form a ring, the ring is any one of an aromatic ring, a heterocycle and an alicycle,~~

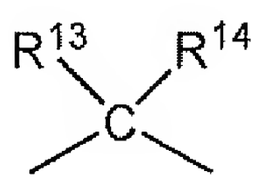
~~a bond of R^1 and R^2, a bond of R^3 and R^4, a bond of R^5 and R^6, a bond of R^7 and R^8, a bond of R^9 and R^{10}, and a bond of R^{11} and R^{12} are individually independent, R^1 and R^2 is bonded to form any one of an aromatic ring, a heterocycle, and an alicycle, and R^3 to R^{12} is individually hydrogen or a substituent,~~

~~the aromatic ring is condensed with another aromatic ring,~~

~~the aromatic ring, the heterocycle, and the alicycle individually have a substituent such as an oxo group and an alkyl group having 1 to 6 carbon atoms, and~~

wherein:

X^1, X^2, and X^3 indicate ~~individually~~ any group of formulas (2) to (7)[[,]]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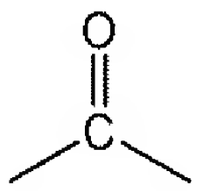
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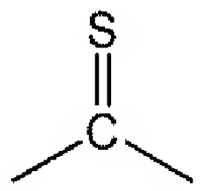
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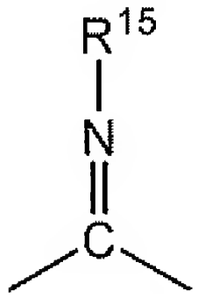
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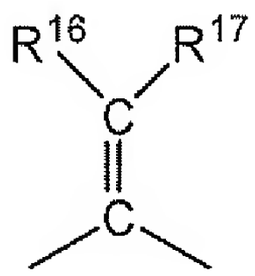
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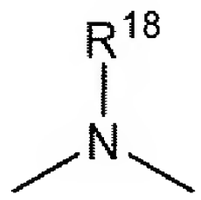

(7)

;

~~wherein, in the formula (2),~~ R^{13} and R^{14} [[is]] are ~~individually~~ independent[[,]] or bonded to each other to form ~~a ring,~~ an alicycle having 3 to 10 carbon atoms:

when R^{13} and R^{14} are ~~individually~~ independent, R^{13} and R^{14} are ~~individually any one of~~

selected from hydrogen, an alkyl group having 1 to 6 carbon atoms, an aryl group having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ and a heteroaromatic group having 2 to 18 carbon atoms~~, preferably 2 to 10 carbon atoms,~~ ;

~~in the formula (2), the aryl group and the heteroaromatic group individually have a substituent,~~

~~the heteroaromatic group have a monocyclic structure of a 5-membered ring or a 6-membered ring, a polycyclic structure containing any one or both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur, and~~

~~when R^{13} and R^{14} are bonded to form a ring, the ring is an alicycle having 3 to 10 carbon atoms, preferably 6 carbon atoms,~~

~~wherein, in the formula (5),~~ R^{15} is any one of hydrogen, an unsubstituted aryl group having 6 to 30 carbon atoms, and an aryl group having 6 to 30 carbon atoms which is substituted by a substitutent selected from an alkyl group having 1 to 6 carbon atom, an acyl group having 1 to 6 carbon atoms, a halogen group~~, preferably 6 to 14 carbon atoms~~, and a heteroaromatic group having 2 to 18 carbon atoms; ~~, preferably 2 to 10 carbon atoms,~~

~~in the formula (5), the aryl group may have one or two or more of substituents such as an alkyl group having 1 to 6 carbon atoms, an acyl group having 1 to 6 carbon atoms, a halogen group, and an oxo group, or may be unsubstituted,~~

~~and the heteroaromatic group have a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~wherein in the formula (6),~~ R^{16} and R^{17} are ~~individually independent, and any one of~~ selected from hydrogen, an unsubstituted aryl group having 6 to 30 carbon atoms, and an aryl group having 6 to 30 carbon atoms which is substituted by a substituent selected from an alkyl group having 1 to 6 carbon atoms, a

halogen group, an aryl group having 6 to 30 carbon atoms, a heteroaromatic group having 2 to 18 carbon atoms, ~~preferably 2 to 10 carbon atoms,~~ and a cyano group[[,]]; and

~~in the formula (6), the aryl group have one or more of substituents such as an alkyl group having 1 to 6 carbon atoms, a halogen group, and an aryl group having 6 to 30 carbon atoms, preferably 6 to 14 carbon atoms, or be unsubstituted, and~~

~~the heteroaromatic group ave a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~wherein, in the formula (7),~~ R^{18} is any one of hydrogen, an alkyl group having 1 to 6 carbon atoms, an unsubstituted aryl group having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ an aryl group having 6 to 30 carbon atoms which is substituted by a dialkylamino group, and a heteroaromatic group having 2 to 18 carbon atoms~~, preferably 2 to 10 carbon atoms,~~

~~in the formula (7), the aryl group ave a substituent such as a dialkylamino group, and~~

~~the heteroaromatic group have a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any atom of nitrogen, oxide, and sulfur~~.

2. (Original) A light emitting element according to claim 1, wherein the metal oxide is a molybdenum oxide, a vanadium oxide, a titanium oxide, a lithium oxide, or a rhenium oxide.

3. (Original) A light emitting element according to claim 1, wherein the light emitting element includes a luminescent material having an emission wavelength in the bandwidth from 400 to 500 nm between

the pair of the electrodes.

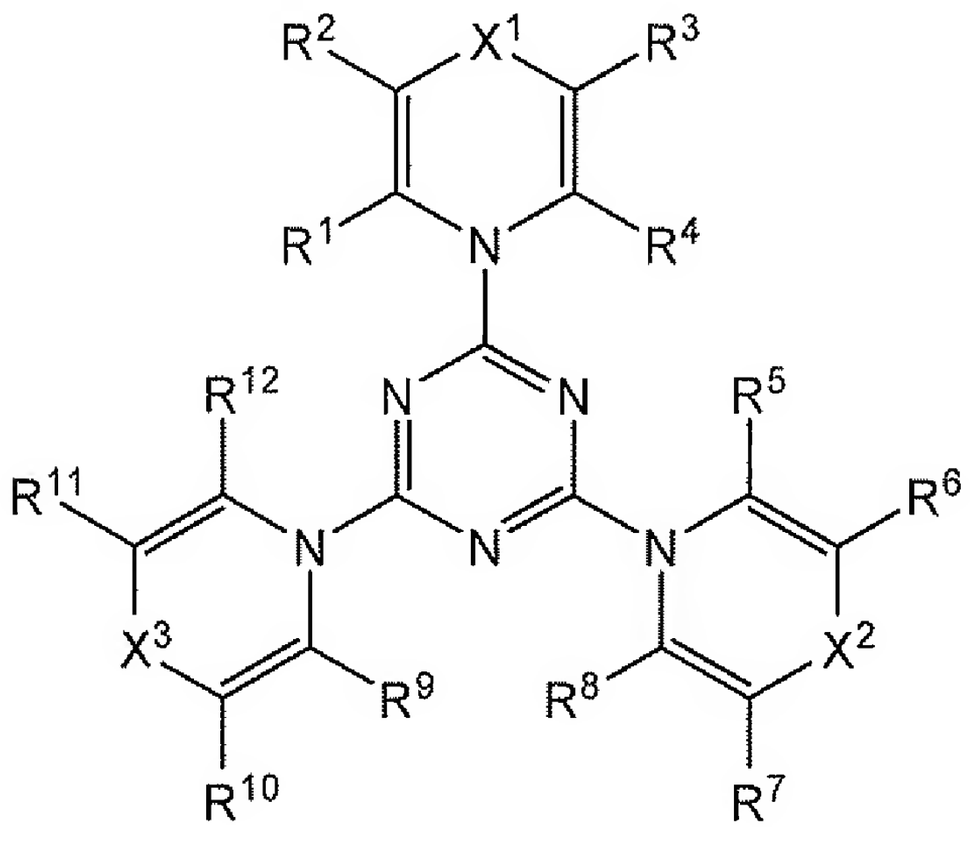
4. (Currently Amended) A light emitting device comprising:

a semiconductor layer[[,]];

a pair of electrodes provided over the semiconductor layer; and

a first layer, a second layer, and a third layer provided in this order between the pair of the electrodes,

wherein any one of the first layer to the third layer has a layer containing both a metal oxide and a triazine derivative represented by the general formula (1),



(1)

wherein:

~~, in the general formula (1),~~ R^1 to R^{12} are ~~individually~~ independent, or ~~any~~ at least one of R^1 and R^2, R^3 and R^4, R^5 and R^6, R^7 and R^8, R^9 and R^{10}, and R^{11} and R^{12} is bonded to form a ring[[,]] selected from an aromatic ring, a heterocycle, and an alicycle which are unsubstituted or have an alkyl group having 1 to 6 carbon atoms; and

when R^1 to R^{12} are ~~individually~~ independent, R^1 to R^{12} are individually any one of hydrogen, an alkyl group having 1 to 6 carbon atoms, an alkoxy group having 1 to 6 carbon atoms, a halogen group, an acyl group having 1 to 6 carbon atoms, an alkoxycarbonyl group having 1 to 6 carbon atoms, an aryl group

having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ and a heteroaromatic group having 2 to 18 carbon atoms, and ~~preferably 2 to 14 carbon atoms, the heteroaromatic group have a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~when any one of R^1 and R^2, R^3 and R^4, R^5 and R^6, R^7 and R^8, R^9 and R^{10}, and R^{11} and R^{12} is bonded to form a ring, the ring is any one of an aromatic ring, a heterocycle and an alicycle,~~

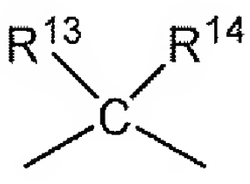
~~a bond of R^1 and R^2, a bond of R^3 and R^4, a bond of R^5 and R^6, a bond of R^7 and R^8, a bond of R^9 and R^{10}, and a bond of R^{11} and R^{12} are individually independent, R^1 and R^2 is bonded to form any one of an aromatic ring, a heterocycle, and an alicycle, and R^3 to R^{12} is individually hydrogen or a substituent,~~

~~the aromatic ring is condensed with another aromatic ring,~~

~~the aromatic ring, the heterocycle, and the alicycle individually have a substituent such as an oxo group and an alkyl group having 1 to 6 carbon atoms, and~~

wherein:

X^1, X^2, and X^3 indicate individually any group of formulas (2) to (7)[[,]]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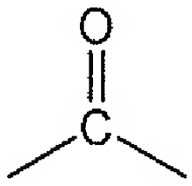
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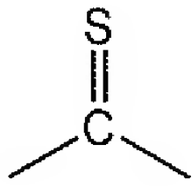
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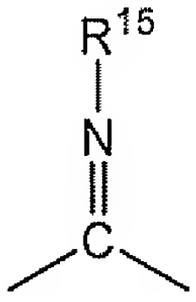
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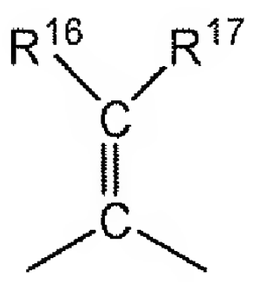
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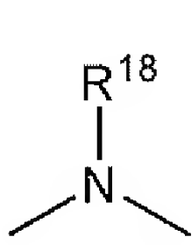
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;

~~wherein, in the formula (2),~~ R^{13} and R^{14} [[is]] are ~~individually~~ independent[[,]] or bonded to each other to form ~~a ring,~~ an alicycle having 3 to 10 carbon atoms;

when R^{13} and R^{14} are ~~individually~~ independent, R^{13} and R^{14} are ~~individually any one of~~ selected from hydrogen, an alkyl group having 1 to 6 carbon atoms, an aryl group having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ and a heteroaromatic group having 2 to 18 carbon atoms~~, preferably 2 to 10 carbon atoms,~~;

~~in the formula (2), the aryl group and the heteroaromatic group individually have a substituent,~~

~~the heteroaromatic group have a monocyclic structure of a 5-membered ring or a 6-membered ring, a polycyclic structure containing any one or both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur, and~~

~~when R^{13} and R^{14} are bonded to form a ring, the ring is an alicycle having 3 to 10 carbon atoms, preferably 6 carbon atoms,~~

~~wherein, in the formula (5),~~ R^{15} is any one of hydrogen, an unsubstituted aryl group having 6 to 30 carbon atoms, and an aryl group having 6 to 30 carbon atoms which is substituted by a substitutent selected from an alkyl group having 1 to 6 carbon atom, an acyl group having 1 to 6 carbon atoms, a halogen group~~, preferably 6 to 14 carbon atoms~~, and a heteroaromatic group having 2 to 18 carbon atoms; ~~, preferably 2 to 10 carbon atoms,~~

~~in the formula (5), the aryl group may have one or two or more of substituents such as an alkyl group having 1 to 6 carbon atoms, an acyl group having 1 to 6 carbon atoms, a halogen group, and an oxo group, or may be unsubstituted,~~

~~and the heteroaromatic group ave a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~wherein in the formula (6),~~ R^{16} and R^{17} are ~~individually independent, and any one of~~ selected from hydrogen, an unsubstituted aryl group having 6 to 30 carbon atoms, and an aryl group having 6 to 30

carbon atoms which is substituted by a substituent selected from an alkyl group having 1 to 6 carbon atoms, a halogen group, an aryl group having 6 to 30 carbon atoms, a heteroaromatic group having 2 to 18 carbon atoms, ~~preferably 2 to 10 carbon atoms,~~ and a cyano group[[,]]; and

~~in the formula (6), the aryl group have one or more of substituents such as an alkyl group having 1 to 6 carbon atoms, a halogen group, and an aryl group having 6 to 30 carbon atoms, preferably 6 to 14 carbon atoms, or be unsubstituted, and~~

~~the heteroaromatic group ave a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membred ring, and contains any one atom of nitrogen, oxide, and sulfur,~~

~~wherein, in the formula (7),~~ R^{18} is any one of hydrogen, an alkyl group having 1 to 6 carbon atoms, an unsubstituted aryl group having 6 to 30 carbon atoms, ~~preferably 6 to 14 carbon atoms,~~ an aryl group having 6 to 30 carbon atoms which is substituted by a dialkylamino group, and a heteroaromatic group having 2 to 18 carbon atoms~~, preferably 2 to 10 carbon atoms,~~

~~in the formula (7), the aryl group ave a substituent such as a dialkylamino group, and~~

~~the heteroaromatic group have a monocyclic structure of a 5-membered ring, a monocyclic structure of a 6-membered ring, a polycyclic structure containing any one of a 5-membered ring and a 6-membred ring, or a polycyclic structure containing both of a 5-membered ring and a 6-membered ring, and contains any atom of nitrogen, oxide, and sulfur~~.

5. (Original) A light emitting device according to claim 4, wherein the metal oxide is a molybdenum oxide, a vanadium oxide, a titanium oxide, a lithium oxide, or a rhenium oxide.

6. (Original) A light emitting device according to claim 4, wherein the light emitting element includes

a luminescent material having an emission wavelength in the bandwidth from 400 to 500 nm between the pair of the electrodes.

7. (New) A light emitting element according to claim 1, wherein the layer containing the triazine derivative and the metal oxide is in contact with one of the pair of electrodes.

8. (New) A light emitting device according to claim 4, wherein the one of the first layer to the third layer is in contact with one of the pair of electrodes.